

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11109	microcapsules	DERWENT	ADJ	ON	2007/07/30 11:18
L2	11109	microcapsule	DERWENT	ADJ	ON	2007/07/30 11:18
L3	13	L2 and microemulsion	DERWENT	ADJ	ON	2007/07/30 11:18
L4	1936	microemulsion	DERWENT	ADJ	ON	2007/07/30 11:18
L5	102	L4 and droplet	DERWENT	ADJ	ON	2007/07/30 11:18
L6	1	L5 and (channel or flow passage or flow passage way)	DERWENT	ADJ	ON	2007/07/30 11:19
L7	1	microemulsion	DERWENT	ADJ	ON	2007/07/30 11:20
L8	1936	microemulsion	DERWENT	ADJ	ON	2007/07/30 11:20
L9	911	L8 and oil and (water or aqueous)	DERWENT	ADJ	ON	2007/07/30 11:20
L10	435	L9 and (drug or polymer)	DERWENT	ADJ	ON	2007/07/30 11:21
L11	367	L10 and @py<="2004" and @ay<="2004"	DERWENT	ADJ	ON	2007/07/30 11:27
L12	367	L10 and @py<="2004" and @ay<="2004"	DERWENT	ADJ	ON	2007/07/30 11:27
L13	35	L12 and (droplet or capsule)	DERWENT	ADJ	ON	2007/07/30 11:28
S1	46	lee abraham.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 15:40
S2	1	tan yung-chieh.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/30 11:17
S3	1	("20020058332").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/09 11:59
S4	50	montigny.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:09
S5	1	montigny armand de.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:07
S6	51	higuchi toshiro.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:09
S7	1	("20060079585").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/06 09:34
S8	1	("5869004").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/06 10:47
S9	108	bowtie and micro	US-PGPUB; USPAT	ADJ	ON	2007/07/09 11:44
S10	7574	microfluidic and channel	US-PGPUB; USPAT	ADJ	ON	2007/07/09 11:59
S11	128	S10 and processing and sorting and splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:10
S12	16	droplet processor	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:11

EAST Search History

S13	10	S12 and micro	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:28
S14	110	("20020037499" "20020060156" "4673657" "5250263" "5296375" "5304487" "5427946" "5486335" "5498392" "5565171" "5585069" "5587128" "5589136" "5593838" "5599432" "5599503" "5603351" "5605662" "5632876" "5632957" "5635358" "5637469" "5639423" "5643738" "5646039" "5674742" "5681484" "5699157" "5705813" "5726026" "5726404" "5744366" "5750015" "5755942" "5779868" "5787032" "5788814" "5800690" "5842106" "5842787" "5846396" "5849486" "5849489" "5849598" "5852495" "5856174" "5858188" "5863708" "5863801" "5866345" "5869004" "5876675" "5880071" "5882465" "5883211" "5885470" "5900130" "5912124" "5916776" "5922591" "5928880" "5929208" "5935401" "5939291" "5942443" "5948227" "5955028" "5955029" "5957579" "5958203" "5958694" "5959291" "5964995" "5964997" "5965001" "5965410" "5965886" "5972187" "5976336" "5980704" "5980719" "5989402" "5992820" "5993611" "6001231" "6004515" "6007690" "6012902" "6033546" "6046056" "6048734" "6054034" "6056860" "6057149" "6063589" "6130098" "6174675" "6197595" "6235175" "6251343" "6274089" "6287254" "6306273" "6326211" "6379974" "6399025" "6399389" "6534295" "6544734" "6572830").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 12:11

EAST Search History

S15	110	("20020037499" "20020060156" "4673657" "5250263" "5296375" "5304487" "5427946" "5486335" "5498392" "5565171" "5585069" "5587128" "5589136" "5593838" "5599432" "5599503" "5603351" "5605662" "5632876" "5632957" "5635358" "5637469" "5639423" "5643738" "5646039" "5674742" "5681484" "5699157" "5705813" "5726026" "5726404" "5744366" "5750015" "5755942" "5779868" "5787032" "5788814" "5800690" "5842106" "5842787" "5846396" "5849486" "5849489" "5849598" "5852495" "5856174" "5858188" "5863708" "5863801" "5866345" "5869004" "5876675" "5880071" "5882465" "5883211" "5885470" "5900130" "5912124" "5916776" "5922591" "5928880" "5929208" "5935401" "5939291" "5942443" "5948227" "5955028" "5955029" "5957579" "5958203" "5958694" "5959291" "5964995" "5964997" "5965001" "5965410" "5965886" "5972187" "5976336" "5980704" "5980719" "5989402" "5992820" "5993611" "6001231" "6004515" "6007690" "6012902" "6033546" "6046056" "6048734" "6054034" "6056860" "6057149" "6063589" "6130098" "6174675" "6197595" "6235175" "6251343" "6274089" "6287254" "6306273" "6326211" "6379974" "6399025" "6399389" "6534295" "6544734" "6572830").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 12:11
S16	5	micro and processing same sorting same splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:36
S17	47	processing same sorting same splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:37
S18	3	S17 and droplet	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:36
S19	92	micro and droplet with processor	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:38

EAST Search History

S20	92	micro and droplet with processo\$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:44
S21	7611	microfluidic and (processor or processing)	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:44
S22	2024	S21 and sort\$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S23	1019495	L and size	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S24	1954	S22 and size	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S25	694	S24 and split\$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S26	246	piezoelectr or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:04
S27	278	piezoelectric or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:04
S28	100225	piezoelectric or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:05
S29	35	microfluidic and amphiphilic and monolayer with vesicle	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:09
S30	6	micro with droplet and amphiphilic and monolayer with vesicle	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:14
S31	847	microfluidic and splitter	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:14
S32	391	S31 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/09 14:50
S33	147	microfluidic and ((monolayer and bilayer) with vesicle)	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:02
S34	190	microfluidic and amphiphilic and monolayer	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:02
S35	102	S34 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:11
S36	1	("6936811").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/09 15:11

EAST Search History

S37	50	("20020025529" "20020037542" "20020058332" "20020181837" "20030008364" "20030032204" "20030047676" "3826899" "4253846" "4386274" "4460667" "4756427" "4886360" "4939081" "5374556" "5472550" "5667286" "5752606" "5773298" "5834208" "5942443" "5950071" "5998152" "6008010" "6149789" "6221654" "6224732" "6242209" "6280960" "6280967" "6287758" "6344325" "6355491" "6387331" "6395480" "6399397" "6408878" "6411838" "6485905" "6507400" "6514722" "6518056" "6534308" "6540895" "6566079" "6624940" "6740497" "6744038" "6778724" "6797942").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:28
S38	18	S37 and sort and size	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:40
S39	10	microfluidic and droplet processor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:41

EAST Search History

S40	110	("20020037499" "20020060156" "4673657" "5250263" "5296375" "5304487" "5427946" "5486335" "5498392" "5565171" "5585069" "5587128" "5589136" "5593838" "5599432" "5599503" "5603351" "5605662" "5632876" "5632957" "5635358" "5637469" "5639423" "5643738" "5646039" "5674742" "5681484" "5699157" "5705813" "5726026" "5726404" "5744366" "5750015" "5755942" "5779868" "5787032" "5788814" "5800690" "5842106" "5842787" "5846396" "5849486" "5849489" "5849598" "5852495" "5856174" "5858188" "5863708" "5863801" "5866345" "5869004" "5876675" "5880071" "5882465" "5883211" "5885470" "5900130" "5912124" "5916776" "5922591" "5928880" "5929208" "5935401" "5939291" "5942443" "5948227" "5955028" "5955029" "5957579" "5958203" "5958694" "5959291" "5964995" "5964997" "5965001" "5965410" "5965886" "5972187" "5976336" "5980704" "5980719" "5989402" "5992820" "5993611" "6001231" "6004515" "6007690" "6012902" "6033546" "6046056" "6048734" "6054034" "6056860" "6057149" "6063589" "6130098" "6174675" "6197595" "6235175" "6251343" "6274089" "6287254" "6306273" "6326211" "6379974" "6399025" "6399389" "6534295" "6544734" "6572830").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:42
S41	660	microfluidic and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:43
S42	308	S41 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:47

EAST Search History

S43	133	microdroplet and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:14
S44	5385	microfluidic and computer	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:57
S45	401	S44 and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:57
S46	180	S45 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:07
S47	82	S46 and fus\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:07
S48	251	microdroplet same (splitting or separate) and microdroplet	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:51
S49	0	microfluidic and shear force and procesor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:51
S50	120	microfluidic and shear force and processor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 17:16
S51	404	microfluidic and amphiphilic	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 17:17
S52	0	lee "abraham." "in."	US-PGPUB; USPAT	ADJ	ON	2007/07/10 08:53
S53	46	lee abraham.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/10 09:07
S54	338	microfluidic and (splitting or split) and (fusing or fuse) and (droplet or particle)	US-PGPUB; USPAT	ADJ	ON	2007/07/10 09:08
S55	168	S54 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:41
S56	1	("6835394").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/10 14:11
S57	1486	(droplet or particle) and amphiphilic and monolayer and bilayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:42
S58	118	S57 and microfluidic	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:43
S59	93	S58 and encapsul\$	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:36
S60	404	microfluidic and amphiphilic	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:36

EAST Search History

S61	190	S60 and monolayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:37
S62	126	S61 and bilayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:37
S63	16	stone howard.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/11 09:51